

Jennifer S. Clark
Assistant U.S. Attorney
U.S. Attorney's Office
P.O. Box 8329
Missoula, MT 59807
101 E. Front St., Ste. 401
Missoula, MT 59802
Phone: (406) 542-8851
FAX: (406) 542-1476
Email: Jennifer.Clark2@usdoj.gov

ATTORNEY FOR PLAINTIFF
UNITED STATES OF AMERICA

IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF MONTANA
MISSOULA DIVISION

UNITED STATES OF AMERICA, Plaintiff, vs. JUSTIN JOSE ROMO, Defendant.	CR-23-14-M-DWM UNITED STATES' EXPERT WITNESS DISCLOSURE Gennesis Claro Son X. Hoang Minh C. Nguyen Brittany Huntington
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As required by Fed. R. Crim. P. 16(a)(1)(G) and L.R. 16.3, the United States provides the following disclosure of expert testimony it intends to provide at trial.

Gennesis Claro

Gennesis Claro is a Forensic Chemist with the Department of Justice Drug Enforcement Administration, Office of Forensic Science Western Regional Laboratory in Pleasanton, California. Claro examined and analyzed drug evidence collected during the investigation of Justin Jose Romo.

Specifically, on July 7, 2022, law enforcement conducted a traffic stop on Romo and he was arrested on a probation violation. Law enforcement recovered substances suspected to be fentanyl, methamphetamine from his vehicle. Claro used gas chromatography/mass spectrometry, and infrared spectroscopy to determine Exhibit 3 contained methamphetamine.

Claro will testify to the analysis of the evidence, how the results were interpreted following the analysis, and to opinions about the results. The attached Case Details Report provides Claro's full analysis and basis for opinions in this case. When testifying, Claro will only testify as an expert witness and will not testify as a lay witness.

The United States attaches the below exhibits:

- Exhibit 1A: Gennesis Claro Maloney Curriculum Vitae
- Exhibit 1B: Summary of Testimony
- Exhibit 1C: Chemical Analysis Report
- Exhibit 1D: Case Details Report

Son Xuan Hoang

Son Xuan Hoang is a Senior Forensic Chemist with the Department of Justice Drug Enforcement Administration, Office of Forensic Science Western Regional Laboratory in Pleasanton, California. Hoang examined and analyzed drug evidence collected during the investigation of Justin Jose Romo.

Specifically, on July 7, 2022, law enforcement conducted a traffic stop on Romo and he was arrested on a probation violation. Law enforcement recovered substances suspected to be fentanyl, methamphetamine from his vehicle. Hoang used gas chromatography/mass spectrometry, infrared spectroscopy, and Marquis color test to determine Exhibit 1 contained methamphetamine.

Hoang will testify to the analysis of the evidence, how the results were interpreted following the analysis, and to opinions about the results. The attached Case Details Report provides Hoang's full analysis and basis for opinions in this case. When testifying, Hoang will only testify as an expert witness and will not testify as a lay witness.

The United States attaches the below exhibits:

- Exhibit 2A: Son Xuan Hoang Curriculum Vitae
- Exhibit 2B: Summary of Testimony
- Exhibit 2C: Chemical Analysis Report
- Exhibit 2D: Case Details Report

Minh C. Nguyen

Minh C. Nguyen is a Senior Forensic Chemist with the Department of Justice Drug Enforcement Administration, Office of Forensic Science Western Regional Laboratory in Pleasanton, California. Nguyen examined and analyzed drug evidence collected during the investigation of Justin Jose Romo.

Specifically, on July 7, 2022, law enforcement conducted a traffic stop on Romo and he was arrested on a probation violation. Law enforcement recovered substances suspected to be fentanyl, methamphetamine from his vehicle. Nguyen used gas chromatography, gas chromatography/mass spectrometry, and immunoassay test to determine Exhibit 4 contained N-Phenyl-N-[1-(2-phenylethyl)-4-piperdiny] propenamide.

Nguyen will testify to the analysis of the evidence, how the results were interpreted following the analysis, and to opinions about the results. The attached Case Details Report provides Nguyen's full analysis and basis for opinions in this case. When testifying, Nguyen will only testify as an expert witness and will not testify as a lay witness.

The United States attaches the below exhibits:

- Exhibit 3A: Minh C. Nguyen Curriculum Vitae
- Exhibit 3B: Summary of Testimony
- Exhibit 3C: Chemical Analysis Report
- Exhibit 3D: Case Details Report

Brittany Huntington

Brittany Huntington is a Senior Forensic Chemist with the Department of Justice Drug Enforcement Administration, Office of Forensic Science Western Regional Laboratory in Pleasanton, California. Huntington examined and analyzed drug evidence collected during the investigation of Justin Jose Romo.

Specifically, on July 7, 2022, law enforcement conducted a traffic stop on Romo and he was arrested on a probation violation. Law enforcement recovered substances suspected to be fentanyl, methamphetamine from his vehicle. Huntington used gas chromatography/mass spectrometry and infrared spectroscopy to determine Exhibit 1 contained methamphetamine. Huntington used gas chromatography/mass spectrometry, and immunoassay test to determine Exhibit 2 contained N-Phenyl-N-[1-(2-phenylethyl)-4-piperdiny] propenamide.

Huntington will testify to the analysis of the evidence, how the results were interpreted following the analysis, and to opinions about the results. The attached Case Details Report provides Huntington's full analysis and basis for opinions in this case. When testifying, Huntington will only testify as an expert witness and will not testify as a lay witness.

The United States attaches the below exhibits:

- Exhibit 4A: Brittany Huntington Curriculum Vitae
- Exhibit 4B: Summary of Testimony
- Exhibit 4C: Chemical Analysis Report – methamphetamine
- Exhibit 4D: Case Details Report – methamphetamine

Exhibit 4E: Chemical Analysis Report – fentanyl

Exhibit 4F: Case Details Report – fentanyl

Respectfully submitted this 23rd day of March, 2023.

JESSE A. LASLOVICH
United States Attorney

/s/ Jennifer S. Clark
Assistant U.S. Attorney
Attorney for Plaintiff